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	Filing Date		2006-04-07	
	First Named Inventor	Pier John Anthony Sazio		
	Art Unit			
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Filing Date

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Pier John Anthony Sazio

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	2	PAVESI, L. et al. "Will Silicon be the Photonic Material of the Third Millenium?" Journal of Physics: Condensed Matter. 15.26 (June 20, 2003): R1169-R1196.	<input type="checkbox"/>
	3	BUTTY, J. et al. "Quasicontinuous gain in sol-gel derived CdS quantum dots." Applied Physics Letters. 67.18 (October 30, 1995): 2672-2674.	<input type="checkbox"/>
	4	WUNDKE, K. et al. "Room-temperature gain at 1.3 μ m in PbS-doped glasses." Applied Physics Letters. 75.20 (November 15, 1999): 3060-3062.	<input type="checkbox"/>
	5	MIYAGI, MITSUNOBO et al. "Fabrication of germanium-coated nickel hollow waveguides for infrared transmission." Applied Physics Letters. 43.5 (September 1, 1983): 430-432.	<input type="checkbox"/>
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